



Site Register

A Publication of the Washington State Department of Ecology

June 8, 2004

Department of Ecology, P.O. Box 47600, Olympia WA 98504-7600

TCP Issue 2004-13

This periodic publication alerts the public to the availability of reports, public comment periods, and other activities related to the study and cleanup of hazardous-waste sites under Chapter 70.105D RCW, the Model Toxics Control Act, and in accordance with WAC 173-340-600.

Direct questions regarding Site Register circulation to Linda Thompson at 360-407-6069 or ltho461@ecy.wa.gov.

For information on specific hazardous-waste sites, call the Department of Ecology office closest to you:

*Ecology's Yakima office
(Central Region):
(509) 575-2490*

*Ecology's Spokane office
(Eastern Region):
(509) 329-3400*

*Ecology's Bellevue office
(Northwest Region):
(425) 649-7000*

*Ecology's Lacey office
(Southwest Region):
(360) 407-6300*

If you require this publication in an alternate format, please contact the Toxics Cleanup Program, 360-407-7170, or TTY (for the speech or hearing impaired) 711 or 800-833-6388.

Publication #04-09-041 N

☐ **Camp Bonneville Enforcement Order Amended -- Public Notice**

The Washington State Department of Ecology has amended the Camp Bonneville Enforcement Order, issued February 2003.

The Army has requested an amendment to the enforcement order. The amendment affects work at Remedial Action Unit 3 (RAU 3) at the site, which is an area of the site where munitions were used. Potential site contamination at RAU 3 includes unexploded ordnance (UXO). This amendment includes the following list of provisions:

- The amendment extends the time schedule to complete the Remedial Investigation/Feasibility Study (RI/FS) for RAU 3 by approximately ten months. The purpose of the RI/FS is to collect and develop sufficient site information to enable the selection of a cleanup action.
- The amendment would divide the geographic area of RAU 3 into two distinct sections for investigation and cleanup.

For a copy of the Amended Enforcement Order for Camp Bonneville:

Contact: Ben Forson, Washington Department of Ecology (360) 407-7227 or <mailto:bfor461@ecy.wa.gov>

Download from the Ecology Website at:

http://www.ecy.wa.gov/programs/tcp/sites/camp_bonneville/camp_bonneville_hp.htm

Visit:

- Vancouver Mall Public Library 8700 NE Vancouver Mall Drive, Suite 285, Vancouver, WA
- Department of Ecology, 300 Desmond Drive Lacey, WA
(by appointment 360/407-7170)

Send written comments by July 30, 2004 to:

Ben Forson, Project Manager
Washington Department of Ecology
P.O. Box 47600
Olympia, WA 98504-7600
e-mail: bfor461@ecy.wa.gov

☐ **Ecology's Toxics Cleanup Program Makes Policy And Procedure Changes**

Below is a table of outdated and/or irrelevant Toxics Cleanup Program (TCP) policies and procedures. A description of each policy and procedure, change implemented, and TCP contact name and number is included.

TCP Policy (POL) Number	Title	Description	Change (date) – Reason for Change	Contact Name and Number
POL500A	Negotiation Review Team	The Negotiation Review Team is established to provide program-wide quality assurance in the cleanup of hazardous waste sites; it is advisory in nature and will elevate to management any major program issues needing resolution.	Eliminated (March 2004) – The Toxics Cleanup Program disbanded the negotiation review team years ago.	Curtis Dahlgren, (360) 407-7187
POL 540A	Enforcement	This policy applies whenever the department intends to issue MTCA orders requiring a potentially liable person to pay for cleanup costs or natural resource damage assessments.	Updated (June 2003) – Updated enforcement provisions in accordance with Chapter 173-340 WAC.	Curtis Dahlgren, (360) 407-7187
POL540B	MTCA Aquatic Lands Enforcement Discretion (Interim)	This policy provides guidance to Ecology staff on the exercise of enforcement discretion under MTCA with respect to owners of aquatic lands who would otherwise not be liable for contamination on their property but for the fact that they have authorized the use of their land for a permitted discharge.	Eliminated (March 2004) – Due to non-use.	Curtis Dahlgren, (360) 407-7187
POL610	Recruiting/ Appointing Members to TCP Regional Citizen's Advisory Committees	This policy applies when recruiting members for Regional Citizen's Advisory Committees established under WAC 193-340-610 and Chapter 70.105D RCW.	Eliminated (March 2004) – The Regional Citizen's Advisory Committee was eliminated with the passage of Substitute Senate Bill 5401 by the 2001 legislature.	Curtis Dahlgren, (360) 407-7187
POL610A	Recruiting for Regional Citizen's Advisory Committee	This policy applies when recruiting members for the Regional Citizen's Advisory Committee (RCAC).	Eliminated (March 2004) – This policy is no longer necessary since the RCAC was eliminated.	Curtis Dahlgren, (360) 407-7187
POL611	Providing Support to Citizen's Advisory Committees	This policy applies to regional office activities to support the Regional Citizen's Advisory Committee (RCAC) for the Toxics Cleanup Program.	Eliminated (March 2004) -- This policy is no longer necessary since the RCAC was eliminated.	Curtis Dahlgren, (360) 407-7187
TCP Procedure (PRO) Number	Title	Description	Change	Contact Name and Number
PRO610A	Evaluating Applications and Appointing Members	This procedure applies when regional offices have completed a recruitment period to fill vacancies on a Regional Citizen's Advisory Committee (RCAC), see POL 610.	Eliminated (March 2004) – This procedure is no longer necessary since the RCAC was eliminated.	Curtis Dahlgren, (360) 407-7187
PRO610B	Dismissing a Citizen's Advisory Committee Member	This procedure applies whenever a staff person learns of cause to dismiss a Citizens' Advisory Committee member.	Eliminated (March 2004) – This procedure is no longer necessary since the RCAC was eliminated.	Curtis Dahlgren, (360) 407-7187

❑ Revised Draft Prospective Purchaser Consent Decree Available for Public Review & Comment – Everett Smelter Site, SR 529 & East Marine View Drive, Everett, 98201, Snohomish County

Ecology and the prospective purchaser of portions of the Everett Smelter site, the Everett Housing Authority (EHA), *have amended a proposed Consent Decree to implement cleanup work* at the site. The consent decree addresses EHA's liability within the Fenced Area where the most contaminated soil in the area is located. This agreement specifies and limits EHA's liability for known contamination from smelter activity with respect to the property it purchases. This agreement does not relieve Asarco of any responsibility at the Everett Smelter site.

This consent decree underwent public comment from April 22 through May 21, 2004, and has been substantially changed since the public comment period was held. This change further limits EHA's environmental liability by providing that EHA will not be liable for required soil, ground water, and surface water monitoring, or additional cleanup that may be required as a result of that monitoring, for areas outside of the Fenced Area.

Arsenic, lead, and other metals contaminate this approximately 600-acre site. The contamination was caused by emissions from the Everett Smelter and by material left behind when the smelter was demolished.

The draft Prospective Purchaser Consent Decree, which includes a restrictive covenant and Public Participation Plan as exhibits, is available for review at the following locations:

- Everett Public Library, 2702 Hoyt Ave., Everett
- Asarco Information Center, 545 Hawthorne Street, Everett
(call 425/259-0822 for hours)
- Ecology's web site: http://www.ecy.wa.gov/programs/tcp/sites/asarco/es_main.html
- WA Dept. of Ecology, Northwest Regional Office, 3190 160th Ave. SE, Bellevue, WA 98008 (call 425/649-7190 for an appointment)

For more information or to submit written comments, please contact David L. South, Site Manager, at the Ecology address listed above or at (425) 649-7200, e-mail dsou461@ecy.wa.gov.

☛ **Public comment period:** **6/16/04 - 7/15/04**

❑ Cascade Pole - Proposed Agreed Order Amendment for Cleanup, 1100 Washington Street NE, Olympia 98501, Thurston County.

Ecology proposes an amendment of an April 2000 agreed order with the Port of Olympia requiring further cleanup and long-term monitoring of Cascade Pole, a former wood-treating facility. Soil, groundwater, surface water, *intertidal* (the section which is covered at high tide and uncovered at low tide) sediments, and marine organisms on and adjacent to the site are contaminated with polynuclear aromatic hydrocarbons (PAH's -- key chemical constituents of creosote, a wood-preserving compound), pentachlorophenol (PCP, another wood-preserving compound), volatile hydrocarbons, and dioxins. Cleanup work will include paving (in two phases) the remainder of the site, sampling the sediment cleanup area in Budd Inlet every five years, sampling groundwater every six months for five years, as well as designing and constructing a new groundwater treatment system to replace the existing one. In addition, Ecology is issuing a State Environmental Policy Act (SEPA, Chapter 197-11 WAC) determination of non-significance (DNS) for the paving proposed in the agreed order amendment.

The agreed order amendment and SEPA DNS are available for review at the following locations:

- www.ecy.wa.gov/programs/tcp/sites/sites_information.html (Then click on Thurston County)
- www.ecy.wa.gov (Then click on "Public Events Calendar")
- Washington Department of Ecology, Southwest Regional Office, 300 Desmond Drive SE, P.O. Box 47775 Olympia, WA 98504-7775
- Olympia Timberland Library, 313 8th Avenue SE, Olympia, WA 98501-9300, (360) 352-0595

For more information, call Mohsen Kourehdar at (360) 407-6256 or e-mail mkou461@ecy.wa.gov.

☛ **Public comment period:** 6/02/04 - 7/2/04

☐ BNSF Oil Pipeline - Proposed Agreed Order for RI/FS, Interim Action, East "D" Street, from East 21st Street (now the Highway 509 right-of-way) north to East 15th Street, Tacoma, 98421, Pierce County

Ecology proposes an agreed order to conduct an interim action and remedial investigation/feasibility study (RI/FS) of petroleum-contaminated soil and groundwater at the BSNF Oil Pipeline. The interim action includes stopping migration of petroleum-related contamination into Thea Foss Waterway. The 1/2-mile BNSF Oil Pipeline, installed in the early 1900's, connects historic oil storage tanks located on property now owned by JM Martinac with oil storage tanks on the current BNSF Tacoma Railyard. In addition to BNSF, Ecology has identified the Washington State Department of Transportation, City of Tacoma, Supervalu Holdings, Home Electric, and Nichols Trucking as potentially liable persons for this site. However, they did not sign the agreed order.

The agreed order is available for review at the following locations:

- www.ecy.wa.gov/programs/tcp/sites/sites_information.html (Then click on Pierce County)
- www.ecy.wa.gov (Then click on "Public Events Calendar")
- Washington Department of Ecology, Southwest Regional Office, 300 Desmond Drive SE, P.O. Box 47775, Olympia, WA 98504-7775
- Citizens for a Healthy Bay, 917 Pacific Avenue Suite 406, Tacoma, WA 98402-4421 (253) 383-2429
- Tacoma Public Library-Main Branch, Northwest Room, 1102 Tacoma Avenue South, Tacoma, WA 98402-2006, (253) 591-5666

For more information, call Panjini Balaraju at (360) 407-6243 or e-mail pbal461@ecy.wa.gov.

☛ **Public comment period:** 5/20/04 - 6/21/04

☐ Proposed Delisting From Hazardous Sites List Available For Public Review & Comment – Yellowstone Pipeline Otis Orchards, Facility Site ID No. 66374131, 6311 Malvern Road, Otis Orchards 99027, Spokane County

Ecology is *proposing to remove the Yellowstone Pipeline Otis Orchards site* from its Hazardous Sites List. This site is ranked a two on the Hazardous Sites List. A rank of "1" is the highest level of concern compared to other sites on the list, and a rank of "5" is the lowest.

In October 1996, a pinhole-sized leak in the pipeline released an unknown amount of petroleum product to soil and groundwater. The leak was discovered during a routine test of the pipeline.

Cleanup included removal of contaminated soil when the pipeline was exposed for inspection and when soil vapor extraction wells were installed. A pilot test was done to see if soil vapor extraction would be an effective treatment for contamination. The treatment technology created a vacuum to pull petroleum vapors from soil. Once these vapors were removed, it would be less likely that groundwater would continue to be contaminated. However, the results of the pilot study showed the treatment was not effective.

Because of these findings, a cleanup method was chosen that required continued groundwater monitoring. Groundwater monitoring continued from 1997 through 2003. Samples collected in 2002 and 2003 showed contamination was below levels required by the state.

Based on review of the Final Independent cleanup report and supporting documents, Ecology has concluded:

- The site no longer represents a threat to human health and/or the environment.
- Cleanup actions conducted at the site satisfy the intent of the Model Toxics Control Act (MTCA).
- NO FURTHER ACTION is needed.

Documents may be reviewed at the Department of Ecology, Eastern Regional office, 4601 N. Monroe, Spokane, Washington 99205. Contact: Mrs. Johnnie Landis, (509) 329-3415

Send written comments to Patti Carter (509) 329-3522 at the Ecology address above or via e-mail at paca461@ecy.wa.gov.

 **Public comment period:** 5/23/04 – 6/22/04

❑ Proposed Delisting From Hazardous Sites List Available For Public Review & Comment – Yellowstone Pipeline Otis Orchards, Facility Site ID No. 66374131, 6311 Malvern Road, Otis Orchards 99027, Spokane County

Ecology is *proposing to remove the Yellowstone Pipeline Otis Orchards site* from its Hazardous Sites List. This site is ranked a two on the Hazardous Sites List. A rank of “1” is the highest level of concern compared to other sites on the list, and a rank of “5” is the lowest.

In October 1996, a pinhole-sized leak in the pipeline released an unknown amount of petroleum product to soil and groundwater. The leak was discovered during a routine test of the pipeline.

Cleanup included removal of contaminated soil when the pipeline was exposed for inspection and when soil vapor extraction wells were installed. A pilot test was done to see if soil vapor extraction would be an effective treatment for contamination. The treatment technology created a vacuum to pull petroleum vapors from soil. Once these vapors were removed, it would be less likely that groundwater would continue to be contaminated. However, the results of the pilot study showed the treatment was not effective.

Because of these findings, a cleanup method was chosen that required continued groundwater monitoring. Groundwater monitoring continued from 1997 through 2003. Samples collected in 2002 and 2003 showed contamination was below levels required by the state.

Based on review of the Final Independent cleanup report and supporting documents, Ecology has concluded:

- The site no longer represents a threat to human health and/or the environment.
- Cleanup actions conducted at the site satisfy the intent of the Model Toxics Control Act (MTCA).
- NO FURTHER ACTION is needed.

Documents may be reviewed at the Department of Ecology, Eastern Regional office, 4601 N. Monroe, Spokane, Washington 99205. Contact: Mrs. Johnnie Landis, (509) 329-3415

Send written comments to Patti Carter (509) 329-3522 at the Ecology address above or via e-mail at paca461@ecy.wa.gov.

☛ **Public comment period:** 5/23/04 – 6/22/04

☐ Proposed Delisting From Hazardous Sites List Available For Public Review & Comment – Former Unocal Service Station 0855, Okanogan County

Ecology is *proposing to remove the Unocal Service Station 0855 site* from its Hazardous Sites List. This site is located at 129 N Main Street in Omak, Washington. The site operated as a retail gasoline service station from approximately 1930 to 1980. The former fuel storage and distribution operations included eight gasoline underground storage tanks (USTs), underground dispenser piping, a pump island, a heating oil UST, a waste oil UST, and two fuel oil aboveground storage tanks; all of this equipment has since been removed from the site.

In July 1994, the Okanogan County Health District conducted a Site Hazard Assessment. As a result, the site was ranked a “2” and was placed on the Hazardous Sites List. A 1 represents the highest relative risk and 5 represents the lowest.

As a result of the remedial activities that have taken place at this site since 1993, Ecology has determined that the site does not pose a threat to human health or the environment and is now proposing to remove this site from the Hazardous Sites List.

Documents may be reviewed at Ecology’s Central Regional Office, 15 W. Yakima Avenue, Suite 200 in Yakima or at the Omak Public Library, 30 South Ash, Omak, WA, 98841.

For more information or to submit written comments, please contact Krystal Rodriguez, Site Manager, at the Ecology address listed above or at (509) 454-7842, e-mail krod461@ecy.wa.gov

☛ **Public comment period:** 5/26/04 - 6/25/04

☐ Interim Remedial Action/ SEPA Determination of Non-Significance for Brewster School District, Brewster, Washington

The Washington State Department of Ecology (Ecology) is providing an opportunity for the public to comment on the Interim Remedial Action Plan and the issuance of a Determination of Nonsignificance (DNS) for the Interim Cleanup Action at Brewster School District, Brewster, Washington.

Two undeveloped areas within the Brewster School District are contaminated with lead/arsenic contamination deposited during construction of the elementary school and orchard pest spraying in the early 20th century. The site assessment included sampling and analysis of surface soils. Results from that sampling indicate that surface soils are contaminated with lead and arsenic exceeding state cleanup levels. Several alternatives for an interim action were considered.

Based on the site assessment and interim action plan developed, Ecology has determined that the preferred alternative, a cover system including soil, gravel, or asphalt, will provide the necessary barrier to prevent human

exposure to the contaminants. The plan includes irrigation system installation to maintain the turf grass cover and a restrictive covenant placed on the deed to prevent unauthorized digging.

Please address any written comments or questions you may have regarding technical issues to:

Norm Hepner

Toxics Cleanup Program
Ecology Central Regional Office
15 W Yakima Ave., Suite 200
Yakima, WA 98902
(509) 457-7127
nhep461@ecy.wa.gov

For other questions or to be placed on the site mailing list, please contact:

Para asistencia bilingue, favor de hablar a:

Antonio Valero

Toxics Cleanup Program
Ecology Central Regional Office
15 W Yakima Ave., Suite 200
Yakima, WA 98902
(509) 454-7840
aval461@ecy.wa.gov

Documents are available for public review at:

Ecology Central Regional Office
15 W Yakima Ave., Suite 200
Yakima, WA 98902

Brewster School District Administration Building
503 S 7th St
Brewster, WA 98812

 **Public comment period: 6/17/04 - 7/17/04**

❑ Draft Dangerous Waste Management Facility Permit And Agreed Orders To Fulfill Corrective Action – Reichhold Facility 3320 Lincoln Avenue, Tacoma Washington 98421 ID Number WAD009252891

Ecology is proposing to issue a draft permit for corrective action (i.e. cleanup) of the former Reichhold Chemical Plant site. The Environmental Protection Agency and Ecology have determined that Ecology will not issue comprehensive corrective action permits for facilities. Instead Model Toxics Control Act (MTCA) orders will be used to satisfy corrective action requirements. The draft permit for corrective action is a shell permit, which incorporates by reference, a MTCA corrective action order, and a corrective action management unit (CAMU) order for the cleanup of contaminated soils and ground water at the site. The CAMU is an area of the site used only for managing cleanup wastes generated by corrective action at the facility. It will facilitate the cleanup of the soils at the site by allowing the use of bio-remediation in soil treatment cells.

The cleanup work will involve the development of soil, ground and surface water cleanup levels, the continued excavation and treatment of soils contaminated with chlorinated phenolic compounds, and feasibility studies to develop treatment alternatives for PCB contaminated soils. Ground water cleanup will consist of the installation of additional monitoring wells to monitor plumes of contaminated ground water, the phase-out of off-site extraction wells and feasibility studies of in-situ treatment of chlorinated phenolic compounds.

The draft permit, agreed orders, SEPA DNS and supporting documentation are available for review at the following locations:

- www.ecy.wa.gov/programs/tcp/sites/sites_information.html (Then click Thurston County)
- www.ecy.wa.gov (Then click on “Public Events Calendar”)
- Washington Department of Ecology, Southwest Regional Office, 300 Desmond Drive SE, P.O. Box 47775 Olympia, WA 98504-7775
- Tacoma Public Library-Main Branch, Special Collections, 1102 Tacoma Avenue South, Tacoma, WA 98402-2006 (253) 591-56 66

- Tacoma Public Library-Kobetich Branch, 212 Browns Point Blvd. N.E. Tacoma, WA 98422-2503 (253) 591-5630

For more information or to submit written comments, please contact Stan Leja, Site Manager at (360) 407-6345, or e-mail to: slej461@ecy.wa.gov.

☛ **Public comment period:** 5/24/04 - 7/7/04

☐ **Request For Modification Of Waste Analysis Plan By Noveon Kalama**

Noveon Kalama has submitted a Class 1 and a Class 2 Permit Modification request.

The Class 1 Permit Modification Request (PMR) seeks to modify the permit for the treatment of hazardous waste (WAD092899574). This request was submitted to the Environmental Protection Agency (EPA) on April 30, 2004. Since this Class 1 Permit is for minor changes only, it does not require a public meeting or comment period.

The Class 2 Modification Request (WAD092899574) was submitted to EPA May 18, 2004. This PMR proposes to modify the Waste Analysis Plan to allow for the use of statistically determined Upper Tolerance Limits (UTLs) as an alternative to additional waste stream analyses. Based on actual measurement results, UTLs are established using EPA-approved methods as a conservative estimate of the upper limit for the concentration of a constituent in a hazardous waste stream. The UTL is established such that, with 95% confidence, 95% of measured waste stream constituent concentrations would be less than the UTL.

The Class 2 Modification Request would also allow for the upgrade of the distributed control system, changing plant emergency horn checks from weekly to monthly, and the addition of two new waste codes: F005 (Toluene as a solvent) and WT02 (State only dangerous waste). Kalama has previously been given approval to burn toluene separately.

The PMR is available for review during regular business hours at the following locations:

- Kalama Public Library, 312 North First St., Kalama, WA 98625
- Kelso Public Library, 314 Academy, Kelso, WA 98626
- Ecology, Southwest Regional Office Records Center, 300 Desmond Dr., Lacey, WA 98503

For more information, please contact Mr. Bill Castleberry at Noveon Kalama (360) 673-0337.

To submit written comments, please contact Ms. Catherine Massimino, U.S. EPA, Region 10, 1200 Sixth Avenue, Seattle, WA 98001 Fax: (206) 553-8509.

☛ **Public comment period:** 5/21/04 - 8/3/04

☐ **Ecology Issued An Opinion Letter For Soils Remediation At The Prudential Steel Voluntary Cleanup Site In Longview, Washington On April 12, 2004.**

The opinion letter stated that Ecology has reviewed the "Additional Excavation and Groundwater Monitoring Report, PNG Environmental, Inc., January 20, 2004", and that Ecology has determined that soils around the former lacquer/hydraulic equipment area were remediated in compliance with the Model Toxics Control Act. Groundwater monitoring will continue on this site until contaminants in groundwater fall below regulatory levels.

For more information, please contact Joyce Mercuri at (360) 407-6260 or jmer461@ecy.wa.gov.

❑ **Announcement: Public Hearing To Be Held Regarding The Everett Smelter Site**

Wednesday, July 7th, 7:00 p.m.

Jackson Conference Room, Jackson Hall
Everett Community College
2000 Tower Street, Everett Washington

Additional public comment is being sought from June 16th to July 15th on a draft prospective purchaser consent decree for the Fenced Area cleanup work. See http://www.ecy.wa.gov/programs/tcp/sites/asarco/es_main.html. Citizens have requested a public hearing to discuss the agreement within the overall context of the state cleanup process.

For more information, contact David L. South at 425-649-7200 or email: sou461@ecy.wa.gov

❑ **Voluntary Cleanup Program**

Through its Voluntary Cleanup Program, Ecology provides services to individuals cleaning up contaminated sites. For a fee, Ecology staff will review an independent cleanup report(s) and provide a written decision about the adequacy of the cleanup actions taken and described in the report. Upon a satisfactory review, a site (or just that phase of the cleanup) may receive a “No Further Action” decision from Ecology.

Reports Reviewed/Decisions Rendered:

Benton County

Rite Aid 5318
1549 George Washington Way
Richland, WA 99352
Decision: No Further Action

King County

Lake City Site
3300 NE 125th St.
Seattle, WA 98125
Decision: Independent Remedial Action,
Withdrawn

Kittitas County

Sportsmen’s Gun Club, Former
Bullfrog Rd.
Roslyn, WA 98941
Decision: Independent Remedial Action, Opinion
Letter

Yakima County

Qwest Corp W00268
71 W Arlington St.
Yakima, WA 98901
Decision: Independent Remedial Action, Further
Action

New Voluntary Applications Received:

Clark County

Larsons Dry Cleaner
501 NE 78th St.
Vancouver, WA 98665-8220
Request Received 6/3/2004
Site Status: Ranked, Awaiting Remedial Action

Island County

Residence Sunlight Beach Rd.
2574 Sunlight Beach Rd.
Clinton, WA 98236
Request Received 6/7/2004
Site Status: Awaiting Site Hazard Assessment

King County

Des Moines Creek Regional Detention Fac.
S 196th St. & 18th Ave. S
Seattle, WA 98188
Request Received 6/1/2004
Site Status: Independent Remedial Action

ConcoPhillips Site 2705478

2724 84 Ave. NE
Clyde Hill, WA
Request Received 6/7/2004
Site Status: Independent Remedial Action

Former Chevron Facility 212381

3300 NE 125 St.
Seattle, WA 98125-4519
Request Received 6/7/2004

Site Status: Independent Remedial Action

Usps Magnolia Station
3211 W McGraw St.
Seattle, WA 98199-3207
Request Received 6/7/2004
Site Status: Independent Remedial Action

Velocity Investments Inc/Arco No 5375
6966 Coal Creek Pkwy. SE
Renton, WA 98056
Request Received 6/10/2004
Site Status: Independent Remedial Action

Lake City Site
3300 NE 125th St.
Seattle, WA 98125
Request Received 6/14/2004
Site Status: Independent Remedial Action

Skagit County

Skyline Marina
2011 Skyline Way
Anacortes, WA 98221-2953
Request Received 6/7/2004
Site Status: Independent Remedial Action

Snohomish County

Shaffer Crane
1616 Marine View Dr.
Everett, WA 98206
Request Received 6/3/2004
Site Status: Independent Remedial Action

Whatcom County

Westview Motel
1300 Peace Portal Dr.
Blaine, WA 98230
Request Received 6/8/2004
Site Status: Awaiting Site Hazard Assessment

❑ Independent Cleanup Action Reports Received

King County

WestFarm Foods
635 Elliot Avenue
Seattle, WA 98119
Report Received 5/28/04
Title of Report: Notice of Potential Liability and Remedial Action (Private Right of Action)
Date of Report: 5/28/04
Type of report: Interim Cleanup
Waste Management Information:
Contaminants Reported: Halogenated Organic Compounds
Affected Media: Groundwater
Contact: John Bails at Ecology, Northwest Regional Office (425) 649-7099

Olympic Pipeline Company – Kent Block Valve
South 259th Street
Kent, WA
Report Received 5/7/04
Title of Report: March 2004 Quarterly Groundwater Monitoring Report
Date of Report: 4/30/04
Contaminants: Petroleum (gasoline)
Media Affected: Soils/ground water

For more information contact: Gail Colburn at Ecology, Northwest Regional Office (425) 649-7000

PSE – Mercer Way
W Mercer Way & SE 40th Street
Mercer Island, WA 98040
Report Received 5/4/04
Title of Report: Remedial Action Summary, PSE Mercer Way
Date of Report: 5/3/04
Type of report: Final
Waste Management Information:
Contaminants Reported: Mineral oil
Affected Media: Soil and surface water
Contact: Donna Musa at Ecology, Northwest Regional Office (425) 649-7099

PSE – 473 Jericho Avenue NE Renton
473 Jericho Ave. NE
Renton, WA
Report Received 6/8/04
Title of Report: Remedial Action Summary, PSE 473 Jericho Ave NE
Date of Report: 6/8/04
Type of report: Final
Waste Management Information:

Contaminants Reported: Mineral oil
Affected Media: Soil
Contact: Donna Musa at Ecology, Northwest Regional
Office (425) 649-7099

PSE – Milwaukee Blvd. S Pacific
316 Milwaukee Blvd. S
Pacific, WA 98047
Report Received 6/14/04
Title of Report: Remedial Action Summary, 316
Milwaukee Blvd. S
Date of Report: 6/8/04
Type of report: Final
Waste Management Information:
Contaminants Reported: PCB (130.5 ppm), mineral oil
Affected Media: Soil
Contact: Donna Musa at Ecology, Northwest Regional
Office (425) 649-7099

Kitsap County

PSE – Shanti Lane NE Bainbridge
1282 Shanti Lane NE
Bainbridge Island, WA
Report Received 4/22/04
Title of Report: Remedial Action Summary - PSE
1282 Shanti Lane NE
Date of Report: 4/22/04
Type of report: Final
Waste Management Information:
Contaminants Reported: Mineral oil
Affected Media: Soil
Contact: Donna Musa at Ecology, Northwest Regional
Office (425) 649-7099

PSE – Kaygreseth Ave SE Olalla
14959 Kaygreseth Ave SE
Olalla, WA
Report Received 6/8/04
Title of Report: Remedial Action Summary - PSE
Kaygreseth Ave SE
Date of Report: 6/7/04
Type of report: Final
Waste Management Information:
Contaminants Reported: Mineral oil
Affected Media: Soil
Contact: Donna Musa at Ecology, Northwest Regional
Office (425) 649-7099

Snohomish County

Snohomish PUD – 137th Street SE Monroe
18795 137th St SE
Monroe, WA 98272
Report Received 6/7/04

Title of Report: Interim Cleanup – Oil Spill Incident
540982; 18795 137th St SE
Date of Report: 6/7/04
Type of report: Interim
Waste Management Information:
Contaminants Reported: Mineral oil
Affected Media: Soil
Contact: Donna Musa at Ecology, Northwest Regional
Office (425) 649-7099

Snohomish PUD – Chappel Rd Arlington
18127 Chappel Rd
Arlington, WA 98223
Report Received 6/9/04
Title of Report: Oil Spill Incident #539945 Final
Report – Snoh PUD Chappel Rd
Date of Report: 6/9/04
Type of report: Final
Waste Management Information:
Contaminants Reported: Mineral oil
Affected Media: Soil
Contact: Donna Musa at Ecology, Northwest Regional
Office (425) 649-7099

Snohomish PUD – Jordan Rd Arlington
22033 Jordan Rd
Arlington, WA 98223
Report Received 6/7/04
Title of Report: Oil Spill Incident 540730 Final Report
– Snoh PUD Jordan Rd
Date of Report: 6/4/04
Type of report: Final
Waste Management Information:
Contaminants Reported: Mineral oil
Affected Media: Soil, roadway
Contact: Donna Musa at Ecology, Northwest Regional
Office (425) 649-7099

Snohomish PUD – Suiattle Trail Granite Falls
20216 Suiattle Trail
Granite Falls, WA 98252
Report Received 6/7/04
Title of Report: Oil Spill Incident 540704 Final Report
– Snoh PUD Suiattle Trail
Date of Report: 6/4/04
Type of report: Final
Waste Management Information:
Contaminants Reported: PCB (16 ppm), Mineral oil
Affected Media: Soil
Contact: Donna Musa at Ecology, Northwest Regional
Office (425) 649-7099

Snohomish PUD – Silverton Way
19814 Silverton Way

Granite Falls, WA 98252
Report Received 6/7/04
Title of Report: Oil Spill Incident 540647 Final Report
– Snoh PUD Silverton Way
Date of Report: 6/4/04
Type of report: Final
Waste Management Information:
Contaminants Reported: Mineral oil
Affected Media: Soil
Contact: Donna Musa at Ecology, Northwest Regional
Office (425) 649-7099